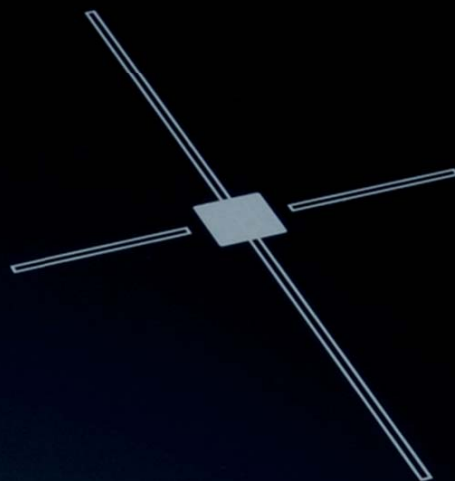
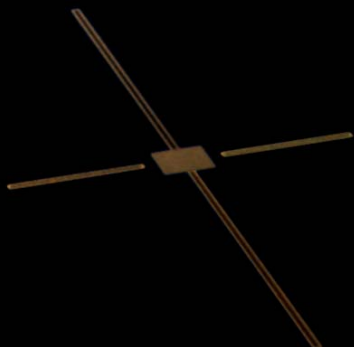
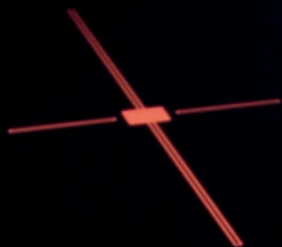




Foster
induction



Induction and Electric Hobs

Excellent performance and cutting-edge technology characterise Foster electric cooker hobs. **A completely redesigned range** that strikes the perfect blend of efficiency and design with the induction hobs.

S4000 Induction p. 258



S3000 Induction p. 263



Elettra Induction p. 264



S4000 Domino p. 266



Modular Induction p. 270



Vitroline Hi-light p. 274



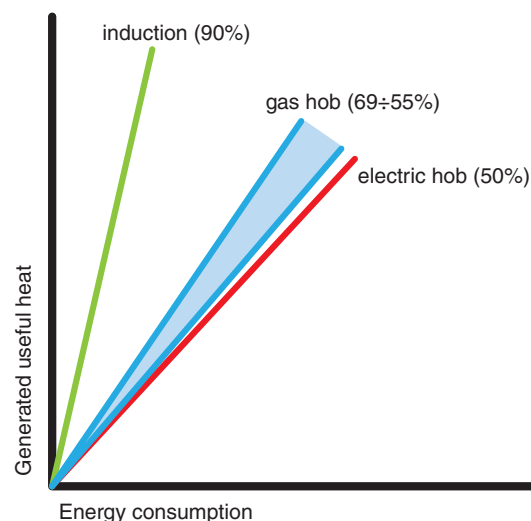
Induction PRO Pots collection p. 275



The advantages of the induction technology



The induction cooker hob has the capability to convey the power it creates directly onto the bottom of the saucepan (provided it has a ferrous bottom). Thus, no heat is dispersed and the **energetic efficiency index is higher than 90%**. The result is a **cool cooker hob**, and an **astonishing speed of cooking**: less than one and a half minute to bring 1 litre of water to boiling point.



Control

Great versatility and accurate control are peculiar features of induction cooking.

The nine possible power settings (with additional Powerboost options) offer a wide spectrum of possibilities, ranging from simple food heat maintenance to an incredible net available power compared to other cooking systems.



Security

The principle of induction cooking is absolutely safe. The surface of the hob is heated only by pot contact and reaches no searing temperatures. Moreover, the simple act of removing the pot automatically shuts off the hob. The sophisticated electronic of Foster hobs completes their equipment in terms of security systems thanks to Pot Detector, Overflow Detector, Automatic Power-Off and Safety Lock.

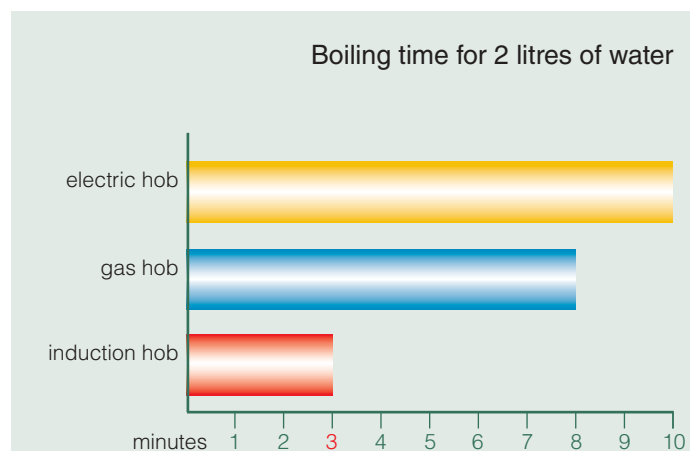


Cleaning

The cooking area is activated only on the surface directly in contact with the saucepan; the rest of the cooking area remains cool, which means that over-spilled food will not burn and will not produce unpleasant deposits that are difficult to remove. Cleaning is so simple and fast and hygiene is perfect.

Induction and energy saving

High speed



Great efficiency

	power absorption	net power	yield
electric hob	2.000 W	1.000 W	50%
gas hob	1.820 W	1.000 W	55%
induction hob	1.100 W	1.000 W	90%

Energy saving



Thanks to its great speed in bringing the liquid to boil and its efficiency highly above all other cooking systems, induction involves a significant energy saving and represent the most economical choice.

As confirmation of their incomparable efficiency, induction hobs are the only ones that allow buildings' energy certification in A Class.

Absorption examples for different types of cooking

The induction high power level leads us to believe in a great commitment of energy. By contrast, as can be seen in the table, most types of cooking require low power.

cooking levels	power	kind of cooking	examples
1-2	50-130 W	very light	melt, bain-marie
3-4	150-300 W	light	warm, simmer
5-7	350-750 W	medium	sauces, rice
7-9	1.000-2.300 W	intense	roast meat, fry
Powerboost	1.400-3.000 W	time reduction	liquids boiling



New Bridge technology



Extended cooking area

The new hobs with Bridge function allow to associate two zones forming a single extended cooking zone for pots of large size, or for more than one cooking simultaneously, with maximum flexibility in pot positioning. With the additional Double Booster feature provided by all Bridge hobs, the exceptional 3700 W power can be concentrated on a single plate or made available uniformly over the enlarged area.



Features of Foster Bridge technology

The innovative rectangular shape of Bridge induction plates provides maximum efficiency over the entire cooking area. The possibility of dosing the entire power on individual plates or on the whole surface, allows the best performances both with pots of large and small size. Activation of the Bridge function is intuitive and straightforward: the entire area is then managed with a single Slider command.



Features



Powerboost

Foster induction hobs are equipped with Booster function [P], which provides increased power to the selected plate. In particular, when the Booster is activated, the plate works for ten minutes at a very high power that allows to heat quickly large quantities of water.

Quantity	Without Powerboost	With Powerboost
3 litres	3,5 min.	1,8 min.
5 litres	4,5 min.	2,7 min.

Boiling timing with or without Powerboost



Slider control operation

The Slider control allows for extremely quick temperature setting: with a light touch of the finger you may select the desired power level on the TOUCH display.



Pot detector

All induction cooker hobs detect the pot resting on them, but they also calculate the area they cover. This system allows the energy to be used even more efficiently.

Moreover, the plates switch off automatically when the pot is removed.



Go&Stop device

This device initially turns on the plates at maximum power until the selected temperature has been reached.



Recall

This feature allows you to call back the last settings selected in the previous cooking.



Pause

Useful function that allows you to distract your attention from cooking, interrupting and restoring the settings immediately.



Double Powerboost

On the new models with Bridge technology the Double Booster function is available: two further levels of power up to 3700 W, to be used on a single zone or distributed over the entire Bridge-extended area (where available).



End-of-cooking programming

All operations are programmed by means of the touch-control on the glass itself. Each cooking plate is capable of independent programming, and thus the possibility to set different cooking times.



Timer

On several models a further independent timer is available.



Smart Fan System

Correct ventilation is essential for the induction hob to function in the best possible way. The Foster system automatically regulates the amount of ventilation to suit the temperatures reached.



Full Safety System

All electric cooker hobs feature the most modern and sophisticated safety protections: **Centralised power-off function**; Child-proof **safety lock**; **Residual heat warning lights**. Induction models feature the following functions: **Safety System** that turn off the hob in the absence of the pot; **Overflow detector** that automatically turns off the plate in case of liquid overflow; **Automatic deactivation** to prevent accidents caused by forgetfulness.

Features



T-chef

It is the new function that allows to set particular temperatures (42 °C, 70 °C, 84 °C) and keep them constant during cooking. Elaborate preparations can be easily obtained, with chef-like results. Cooking in a bain-marie, without the aid of a double container for the water, custard or cream sauce will thus always be perfect. By setting the temperature close to boiling, liquids will immediately reach the requested temperature, increasing speed and performance.



Heat maintenance

Function that allows the food to be kept warm gently (70° C), without reaching boiling temperatures or risking to burn the sauce.



Features



PowerControl

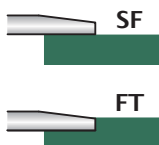
PowerControl function allows the use of induction technology also in case of standard 3 kW domestic use. The maximum power can indeed be self-limited to the desired level to a minimum of 2.8 kW. Once the maximum power is set, we can forget about the absorbed energy because Foster induction hob will give us a warning about possible limitations, allowing to choose how to allocate the available energy.

The hob can be easily reprogrammed at any time to modify or remove the power limit.



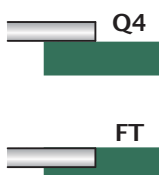
Built-in solutions

Induction and electric hobs can be installed either on the top or with the flush-mount method, by creating a recess in the worktop the same depth as the thickness of the glass.



Bevelled edge

Special slanting edge (bevelled) that gives a clean and elegant finish with both the installation methods (flush-mount and top-mount) and perfectly matches the flat-edge sinks.



Vertical edge

The casing has a square edge that stands over the work surface by just 4 mm. The vertical ceramic-glass profile allows both top-mount and flush-mount installation.

Technical note

Note: the technical information herein contained offers a broad outline on cooker hob operation and installation; we advise you to carefully read the specific instruction manual contained in the product's packaging for any technical details, which may be subject to changes or updates that are not indicated herein.

How does induction work

An inductor magnet is located under each cooking zone and once activated, it agitates the atoms in the pot's ferromagnetic bottom and heats the pot directly (on hi-light glass ceramic hobs, first the glass surface is heated then heat is transferred to the pot via conduction). In an induction hob, the glass ceramic surface heats only through contact with the pot (which in this case acts as a heat source) therefore, once the hob is turned off, for safety reasons the display visualises a letter [H] that signals the presence of residual heat. The size of the activated cooking zone corresponds to the area below the pot, therefore, energy consumption is always proportional to the size of the pot used.



Pots for induction cooking

All ferromagnetic pots are suitable for use on induction hobs, namely cast-iron, steel and enamelled pots or stainless steel pots with ferromagnetic bottom. For easy identification, simply check whether the appropriate symbol and/or mark of the pot manufacturer appears on the pot. The following pots are unsuitable: copper, aluminium, glass, wooden, ceramic and terracotta pots or stainless steel pots without ferromagnetic bottom.

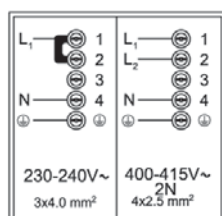
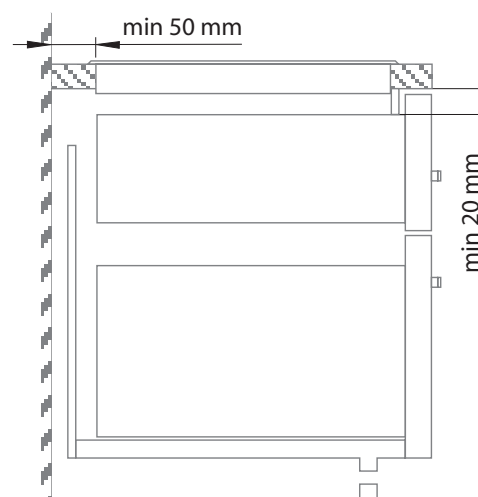
Installation in the cabinet

To ensure optimal functioning, induction hobs require adequate aeration. We suggest leaving a space of at least 50 mm between cooker hob and the back or side walls.

In order to prevent any leakages into the appliance's cut-out, Foster recommends applying a coat of paint or a sealant between the cooker hob and worktop.

Do not install the hob above an oven that is not adequately ventilated, or above a dishwasher.

Ensure that there is a gap of at least 20 mm below the appliance's box so as to allow for sufficient aeration of the hob.



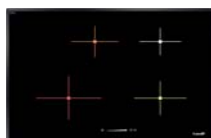
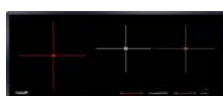
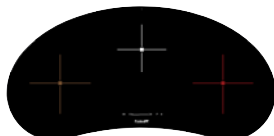
Electrical connection

Many models can be connected with a single and two-phase power. The icons beside show the different possible connections.

Induction and electric hobs range

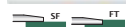
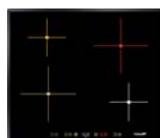
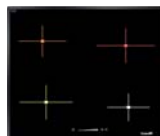
> 60 - models above 60 cm width

S4000 Induction - p. 259-261-262



60 - models from 60 cm width

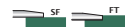
S4000 Induction - p. 259-260-262



S3000 Induction - p. 263



Elettra Induction - p. 265

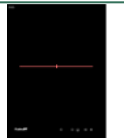


< 60 - models below 60 cm width

S4000 Domino white - p. 267



S4000 Domino Ind. - p. 267-268



S4000 Domino Grill - p. 268



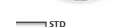
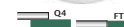
S3000 Induction - p. 263



Elettra Induction - p. 265



Vitroline Hi-light - p. 274



Modular Induction - p. 270



Key to symbols

		Bevelled edge
		Vertical edge
		Standard

**Induction PRO
Pots collection** - p. 275



S4000 Induction



S4000 Induction Bridge



Bridge models represent the ultimate step of S4000 technology. **A new generation of inductors providing even more power and the possibility of connecting two zones together forming a single extended cooking area.**

		finish	EAN	code	flat-edge cut-out: 810x332 mm flush-mount cut-out: see web site
		black	8051566430734	7330 245	Dimensions: 840x350 mm induction cooker hob; electronic programming; Bridge function; 9 power setting per zone plus double Powerboost function; touch controls; 3 slider commands for every zone; T-Chef function; go&stop device; pause; recall; independent timer; full safety system power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz
Max power 7.400 W left: Ø 260 mm-2.600 (3.600)* (3.700)** W center: 180x220 mm-2.100 (2.600)* (3.700)** W right: 180x220 mm-2.100 (2.600)* (3.700)** W					
		finish	EAN	code	flat-edge cut-out: 560x490 mm flush-mount cut-out: see web site
		black	8051566430727	7370 245	Dimensions: 590x520 mm induction cooker hob; electronic programming; double Bridge function; 9 power setting per zone plus double Powerboost function; touch controls; 4 slider commands for every zone; T-Chef function; go&stop device; pause; recall; independent timer; full safety system power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz
Max power 7.400 W left: 2 zones with Bridge function 180x220 mm-2.100 (2.600)* (3.700)** W right: 2 zones with Bridge function 180x220 mm-2.100 (2.600)* (3.700)** W					

* Powerboost - **Double Powerboost

S4000 Induction con Power Control

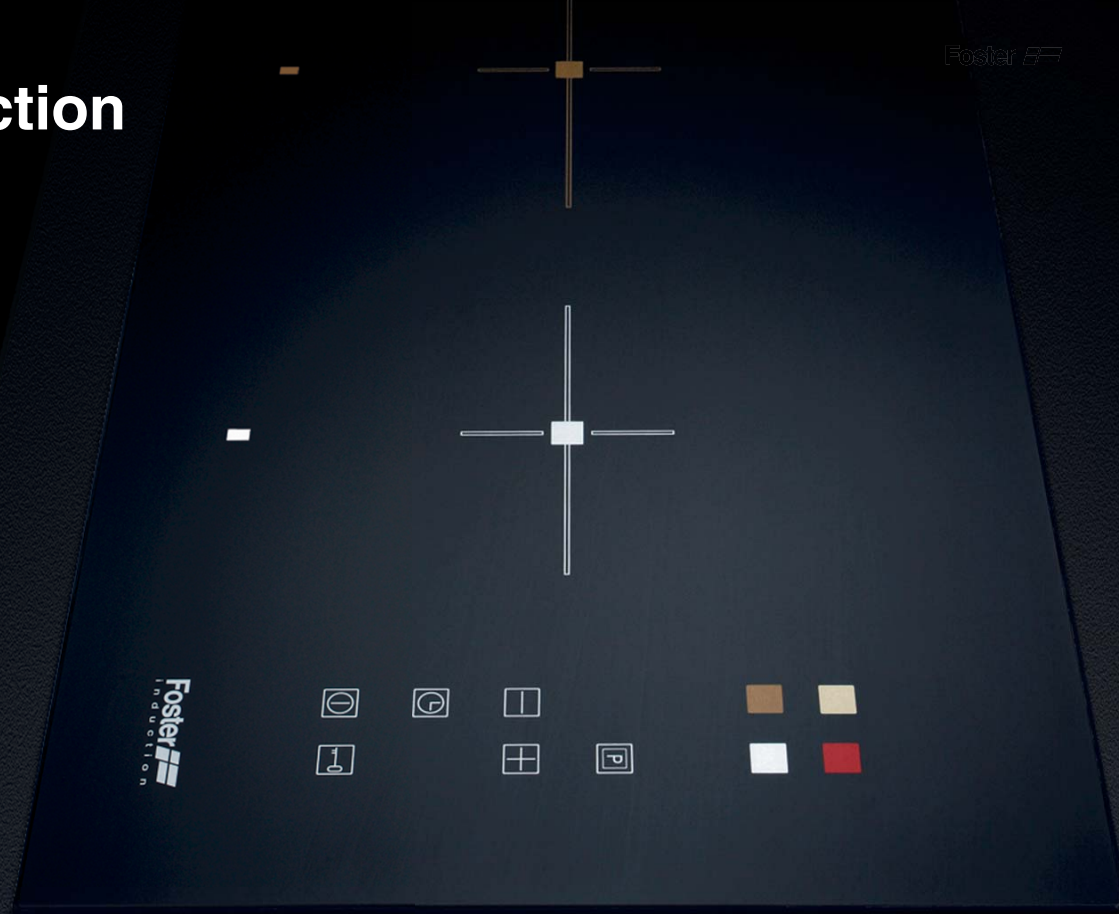


The elegance and performance of S4000 induction hobs **for standard 3 kW home power supply**.
PowerControl allows you to limit the absorption of your induction hob, and re-set it at any time.

	<table border="1"> <thead> <tr> <th>finish</th><th>EAN</th><th>code</th></tr> </thead> <tbody> <tr> <td>black</td><td>8051566430420</td><td>7372 241</td></tr> </tbody> </table>	finish	EAN	code	black	8051566430420	7372 241	flat-edge cut-out: 560x490 mm flush-mount cut-out: see web site
finish	EAN	code						
black	8051566430420	7372 241						
Max power 2.800, 3.500, 6.000, 7.200*** W left: Ø 210 mm-1.500 (2.000)* W left sup.: Ø 145 mm-1.200 (1.600)* W right: Ø 145 mm-1.200 (1.600)* W right sup.: Ø 210 mm-1.500 (2.000)* W	Dimensions: 590x520 mm induction cooker hob; PowerControl function electronic programming; 9 power setting per zone plus Powerboost function; touch controls; pause; full safety system ***with the PowerControl function, the maximum power can be set at any time among the following values	power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz						
	<table border="1"> <thead> <tr> <th>finish</th><th>EAN</th><th>code</th></tr> </thead> <tbody> <tr> <td>white</td><td>8051566439331</td><td>7372 141</td></tr> </tbody> </table>	finish	EAN	code	white	8051566439331	7372 141	flat-edge cut-out: 560x490 mm flush-mount cut-out: see web site
finish	EAN	code						
white	8051566439331	7372 141						
NEW Max power 2.800, 3.500, 6.000, 7.200*** W left: Ø 210 mm-1.500 (2.000)* W left sup.: Ø 145 mm-1.200 (1.600)* W right: Ø 145 mm-1.200 (1.600)* W right sup.: Ø 210 mm-1.500 (2.000)* W	Dimensions: 590x520 mm induction cooker hob; PowerControl function electronic programming; 9 power setting per zone plus Powerboost function; touch controls; pause; full safety system ***with the PowerControl function, the maximum power can be set at any time among the following values	power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz						

S4000 Induction

Foster



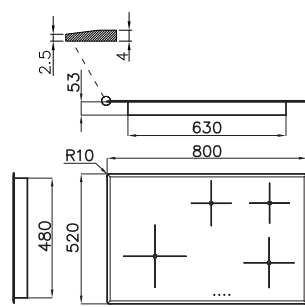
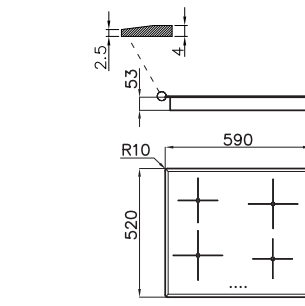
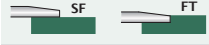
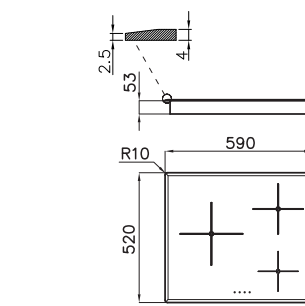
Power, precision and user-friendliness are the features of S4000 induction hobs.

A perfect example of design minimal yet sophisticated, thanks to the unmistakable coloured graphics of the cooking plates and the touch-control.

	<table> <tr> <th>finish</th><th>EAN</th><th>code</th></tr> <tr> <td>black</td><td>8051566430741</td><td>7334 240</td></tr> </table>	finish	EAN	code	black	8051566430741	7334 240	flat-edge cut-out: 1065x325 mm flush-mount cut-out: see web site
finish	EAN	code						
black	8051566430741	7334 240						
	Dimensions: 1100x350 mm induction cooker hob; electronic programming; 9 power setting per zone plus double Powerboost function; touch controls; independent timer; full safety system							
Max power 7.400 W left: Ø 210 mm-2.050 (2.500)* (3.700)** W center left: Ø 210 mm-2.050 (2.500)* (3.700)** W center right: Ø 180 mm-1.850 (2.300)* (3.000)** W right: Ø 180 mm-1.850 (2.300)* (3.000)** W		power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz						
	<table> <tr> <th>finish</th><th>EAN</th><th>code</th></tr> <tr> <td>black</td><td>8051566432837</td><td>7311 240</td></tr> </table>	finish	EAN	code	black	8051566432837	7311 240	Q4 cut-out: see web site flush-mount cut-out: see web site
finish	EAN	code						
black	8051566432837	7311 240						
	Dimensions: 900x450 mm induction cooker hob; electronic programming; 9 power setting per zone plus Powerboost function; touch controls; Slider command; pause; recall; temperature maintenance; independent timer; full safety system							
Max power 7.400 W left: Ø 200 mm-2.300 (3.000)* W center: Ø 160 mm-1.100 (1.400)* W right: Ø 200 mm-2.300 (3.000)* W		power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz						

* Powerboost - **Double Powerboost

S4000 Induction

		finish	EAN	code	flat-edge cut-out: 650x490 mm flush-mount cut-out: see web site
		black	8033524378074	7332 240	Dimensions: 800x520 mm induction cooker hob; electronic programming; 9 power setting per zone plus Powerboost function; touch controls; Slider command; go&stop device; pause; recall; temperature maintenance; independent timer; full safety system   power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz
		finish	EAN	code	flat-edge cut-out: 560x490 mm flush-mount cut-out: see web site
		black	8033524377985	7370 240	Dimensions: 590x520 mm induction cooker hob; electronic programming; 9 power setting per zone plus Powerboost function; touch controls; Slider command; go&stop device; pause; recall; temperature maintenance; independent timer; full safety system   power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz
		finish	EAN	code	flat-edge cut-out: 560x490 mm flush-mount cut-out: see web site
		black	8033524377992	7331 240	Dimensions: 590x520 mm induction cooker hob; electronic programming; 9 power setting per zone plus Powerboost function; touch controls; Slider command; go&stop device; pause; recall; temperature maintenance; independent timer; full safety system   power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz

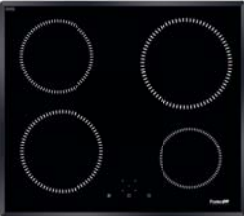
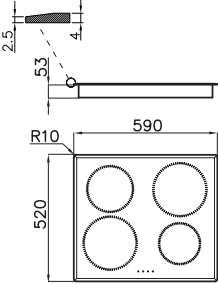
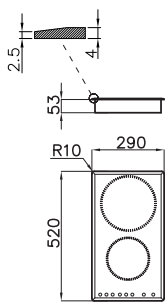
* Powerboost



S3000 Induction



S3000 induction hobs have **a practical and essential touch display**: one command for choosing the coking area and power selectors for choosing the right power level.

	finish	EAN	code	flat-edge cut-out: 560x490 mm flush-mount cut-out: see web site
	black	8033524378036	7370 230	
Dimensions: 590x520 mm induction cooker hob; electronic programming; 9 power setting per zone plus Powerboost function; touch controls; go&stop device; independent timer; full safety system 				
	finish	EAN	code	flat-edge cut-out: 270x500 mm flush-mount cut-out: see web site
	black	8033524378050	7322 230	
Dimensions: 290x520 mm induction cooker hob; electronic programming; 9 power setting per zone plus Powerboost function; touch controls; go&stop device; independent timer; full safety system 				
power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz				

* Powerboost

Elettra Induction



A quirky and innovative design. An element of originality to customize your kitchen with elegance.

features



The Elettra induction hobs sport a latest-generation technology coupled with an exceptional price-quality ratio.



The unusual look of the Elettra hobs has been thought for a modern, young and original setting.

matchings



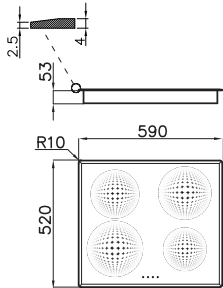
Elettra p. 88



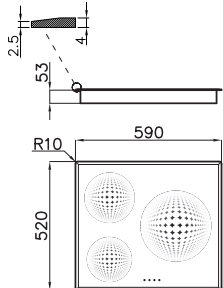
Elettra p. 302

Elettra is a complete collection with the common vocation of value and practicality. Discover the many possible matchings.

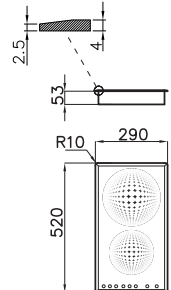
Elettra Induction

SF FT	finish	EAN	code		flat-edge cut-out: 560x490 mm flush-mount cut-out: see web site
 Max power 7.100 W left: Ø 160 mm - 1.400 (2.000)* W left sup.: Ø 160 mm - 1.400 W right: Ø 200 mm - 2.300 (3.000)* W right sup.: Ø 160 mm - 1.400 W	black	8051566430918	7370 231	Dimensions: 590x520 mm induction cooker hob; electronic programming; 9 power setting per zone plus Powerboost function; touch controls; independent timer; full safety system	 power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz



SF FT	finish	EAN	code		flat-edge cut-out: 560x490 mm flush-mount cut-out: see web site
 Max power 6.400 W left: Ø 160 mm - 1.400 (2.000)* W left sup.: Ø 160 mm - 1.400 W right: Ø 200 mm - 2.300 (3.000)* W	black	8051566432486	7331 231	Dimensions: 590x520 mm induction cooker hob; electronic programming; 9 power setting per zone plus Powerboost function; touch controls; independent timer; full safety system	 power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz



SF FT	finish	EAN	code		flat-edge cut-out: 270x500 mm flush-mount cut-out: see web site
 Max power 3.400 W superior: Ø 160 mm - 1.400 W bottom: Ø 200 mm - 1.400 (2.000)* W	black	8051566430901	7322 231	Dimensions: 290x520 mm induction cooker hob; electronic programming; 9 power setting per zone plus Powerboost function; touch controls; independent timer; full safety system	 power supply: single-phase 230V~1P+N frequency 50÷60 Hz



* Powerboost

S4000 Domino Induction



With the Domino series by Foster you can fully **equip an entire kitchen according to your own taste**. All the appliances and sinks are perfectly coordinated in terms of design, materials and shape to offer a uniform display on the worktop.

features



S4000 Domino makes it possible to compose with complete freedom your dream cooking area, by combining the best of gas and induction technologies.



The collection also proposes new and exotic cooking solutions with its Wok, Teppan and Grill hobs.

matchings



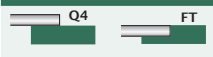
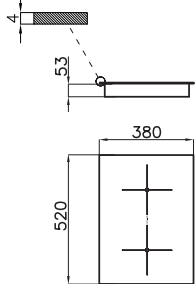
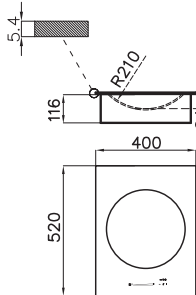
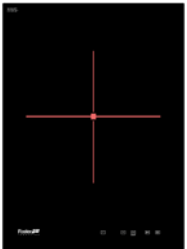
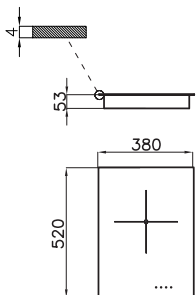
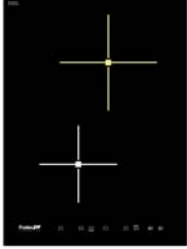
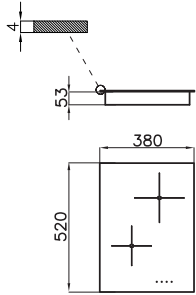
Quadra Q4 p. 58
KE Q4 p. 66



Domino Ghost p. 325

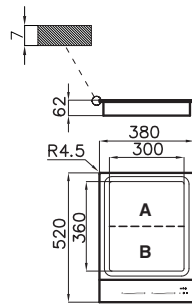
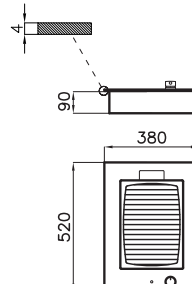
S4000 Domino is not only cooking. The sink and hood can also be harmoniously integrated in your modular composition.

S4000 Domino Induction

		finish	EAN	code	Q4 cut-out: 350x490 mm flush-mount cut-out: see web site
		white	8051566433322	7341 245	 Dimensions: 380x520 mm induction cooker hob; electronic programming; Bridge function; 9 power setting per zone plus double Powerboost function; touch controls; 2 slider commands for every zone; T-Chef function; pause; recall; independent timer; full safety system Accessories: spacer (see page 269)  power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz
	Wok induction	black	8051566435784	7320 240	 Dimensions: 400x520 mm induction cooker hob; electronic programming; 9 power setting plus double Powerboost; Slider command touch control; T-Chef function; pause; go&stop device; independent timer; full safety system Accessories: 2 (see page 197) spacer (see page 269)  power supply: single-phase 230V~1P+N frequency 50÷60 Hz
		black	8033524378012	7321 240	 Dimensions: 380x520 mm induction cooker hob; electronic programming; 9 power setting per zone plus Powerboost function; touch controls; independent timer; full safety system Accessories: spacer (see page 269)  power supply: single-phase 230V~1P+N frequency 50÷60 Hz
		black	8033524378029	7322 240	 Dimensions: 380x520 mm induction cooker hob; electronic programming; 9 power setting per zone plus Powerboost function; touch controls; independent timer; full safety system Accessories: spacer (see page 269)  power supply: single-phase 230V~1P+N frequency 50÷60 Hz

* Powerboost - **Double Powerboost

S4000 Domino

		finish	EAN	code	cut-out: 360x490 mm	
	Teppan induction	black / st. steel	8051566435791	7325 445		
		Dimensions: 380x520 mm induction cooker hob; steel surface; 2 independent cooking areas A and B; 9 power setting per zone; electronic programming; touch-control; 2 slider commands; 2 independent timers; pause; safety lock; electronic temperature control from 120° to 220°C Accessories: spacer (see page 269) 				
Max power 2.800 W 2 cooking zones: 2x1.400 W					power supply: single-phase 230V~1P+N frequency 50÷60 Hz	
		finish	EAN	code	Q4 cut-out: 360x500 mm flush-mount cut-out: see web site	
 	electric Grill	brushed	8051566432523	7326 000		
		Dimensions: 380x520 mm stainless steel brushed base; cast iron grid; 7 power settings; supplied with 1,6 Kg of volcanic stone Accessories: spacer (see page 197)				
Max power 2.500 W					power supply: single-phase 230V~1P+N frequency 50÷60 Hz	

* Powerboost - **Double Powerboost



S4000 Domino

Spacer for Domino elements



finish	EAN	code
stainless steel	8033524376803	8320 000

The stainless steel joining profile, allows the various Domino elements (vertical edge) to be coupled together with wide distance.

Dimensions: 30x520 mm

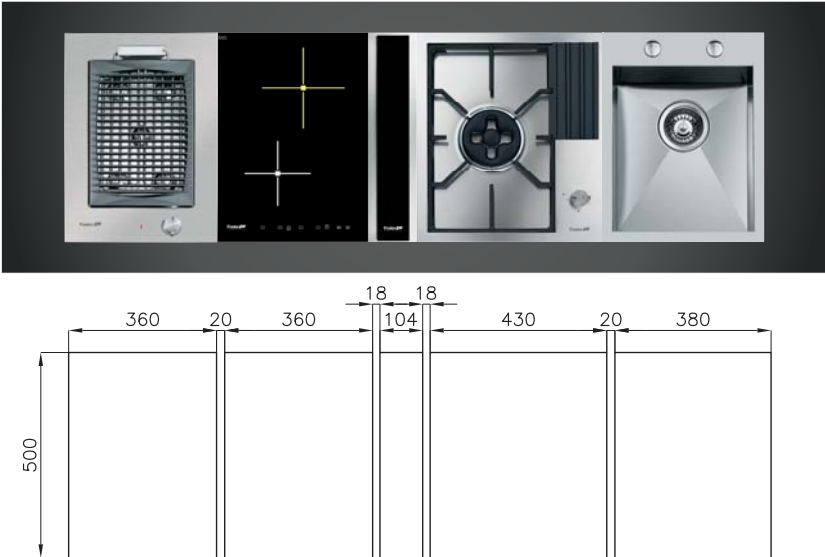
Also available in “**taylor-made**” version (on request), the spacer allows to increase the space between Domino elements, thus creating a practical working surface.



Notice on installation in modular continuous solution

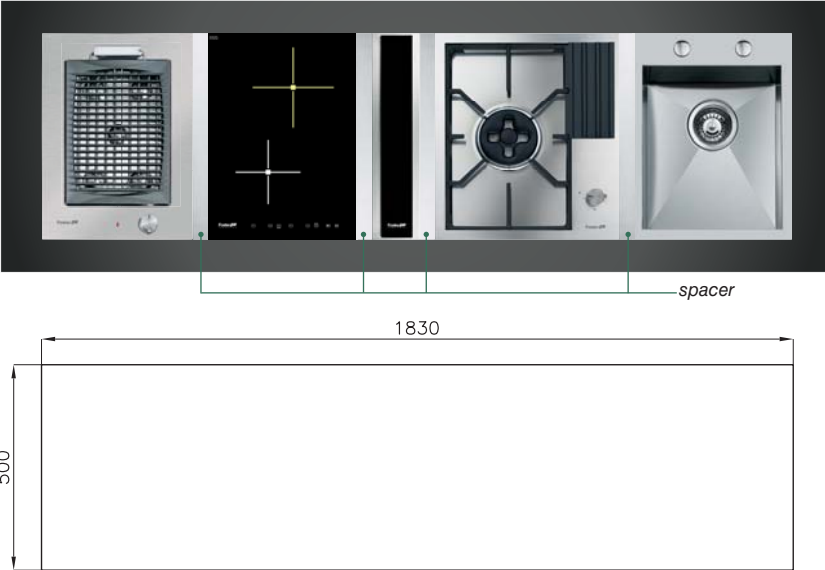
Installation with separate cut-outs

For proper continuous installation a distance of 20 mm among the products cutouts should be maintained (with the exception of a 18 mm distance between the hood and another product). To ensure the vertical alignment of the products we recommend a unique cut-out depth of 500 mm, regardless what is mentioned in the user's manuals (480, 490, 500 mm, depending on model).



Installation with single cut-out using spacer

By using spacers you can install products in a single cut-out of 500 mm in depth and in length equal to the sum of dimensions of products and spacers, decreased of 20 mm. In the following example, from links: $(380 + 30 + 30 + 380 + 120 + 450 + 30 + 30 + 400) \text{ mm} - 20 \text{ mm} = 1830 \text{ mm}$



S4000 Domino is configured as a Q4 built-in. However, due to design constraints, some products have a slightly greater thickness. This produces a small step between the products when installed in continuous: Teppan, Wok and hood. For proper evaluation refer to each model drawings which give the exact thickness.

Modular Induction

Maximum freedom

Modular Induction is a new Foster proposal that offers full freedom to compose your induction hob according to the available space and your specific needs.

Countless possibilities

The three models of hobs, different for diameter and power, can be positioned with great flexibility in combinations of two, three or four zones controlled by their own touch controls.

Intuitive installation

The installation is quick and easy thanks to the connection box, easy to fit under the worktop, which connects the plates to the touch controls.

Matching to your style

Modular Induction is available in black or white version, for a perfect harmony with your worktop and your kitchen.



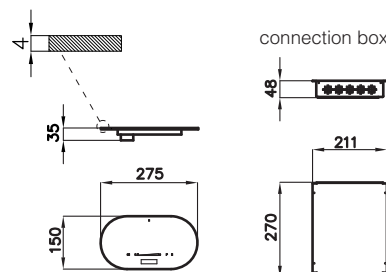
Modular Induction Series - touch control module



Touch controls module
Slider function;
electronic independent
programming of cooking zones;

to be ordered with matching connection box
Connection cable length: 80 cm

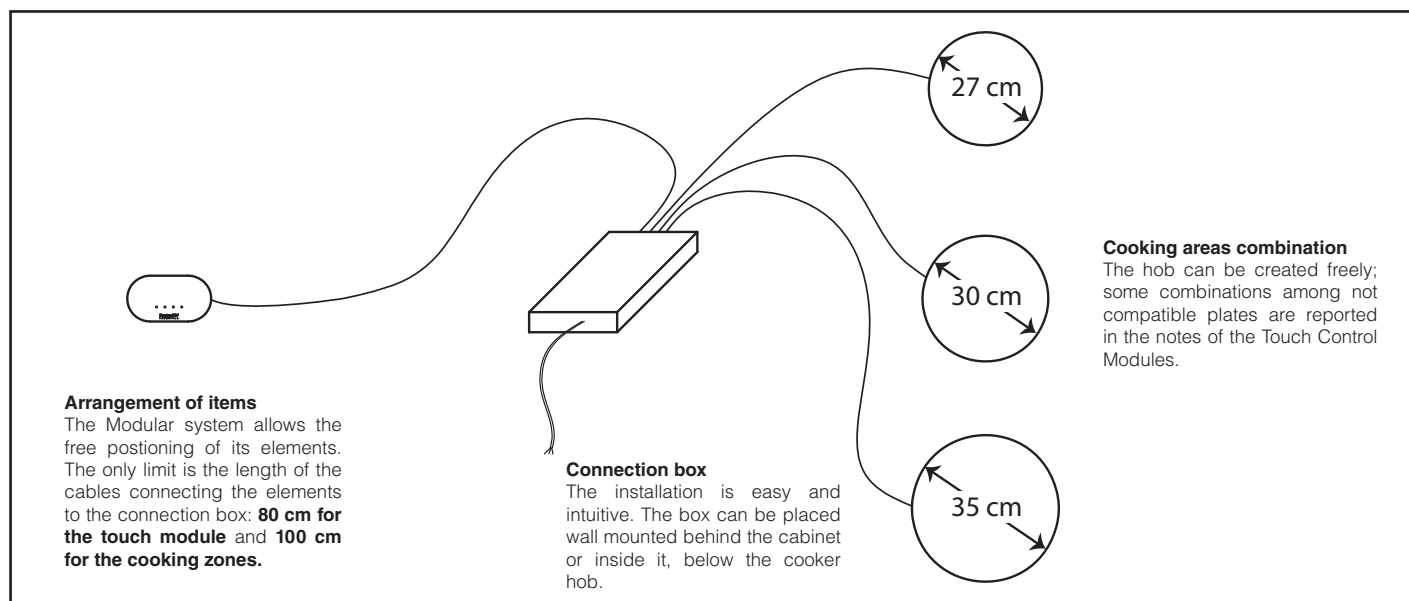
Note: the touch control module requires a simple configuration, depending on the combination of plates associated, as indicated in the installation manual.



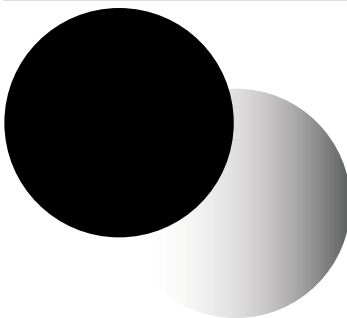
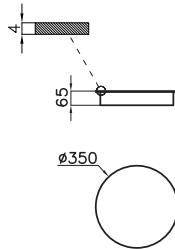
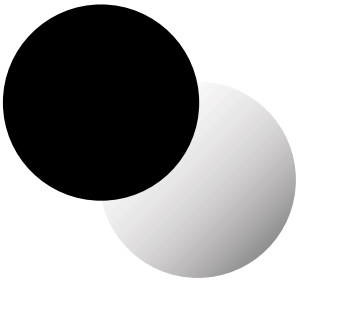
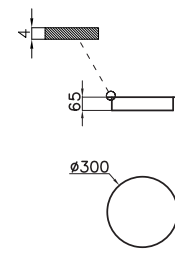
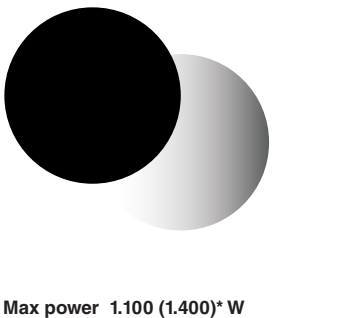
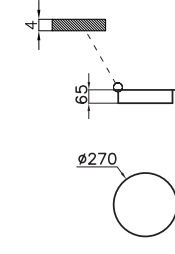
Dimension: **275x150 mm R75**
Flush-mount cut-out: see web site

FT	version	EAN	code	
4 zones touch control	black + connection box	8051566432912	7368 040	Possible zones combinations: - 2 zones 7361 27* - 2 free zones (any model)
		8051566432943	7369 040	
	white + connection box	8051566432868	7368 045	
		8051566432943	7369 040	
3 zones touch control	black + connection box	8051566432899	7368 030	Possible zones combinations: - 1 zone 7361 27* - 2 free zones (any model)
		8051566432936	7369 030	
	white + connection box	8051566432905	7368 035	
		8051566432936	7369 030	
2 zones touch control NEW	black + connection box	8051566432875	7368 020	Possible zones combinations: - 2 free zones (any model)
		8051566432929	7369 020	
	white + connection box	8051566432882	7368 025	
		8051566432929	7369 020	

Modular Induction connections



Modular Induction Series - cooking zones

FT		finish	EAN	code		flush-mount cut-out: see web site
		black	8051566432950	7363 350		
		white	8051566432967	7363 355		
		Dimensions: Ø 350 mm Induction technology; Electronic programming; 9 power setting per zone plus Powerboost function; Slider command; touch controls; go&stop device; full safety system Connection cable lenght: 100 cm				
						power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz
FT		finish	EAN	code		flush-mount cut-out: see web site
		black	8051566432813	7362 300		
		white	8051566432820	7362 305		
		Dimensions: Ø 300 mm Induction technology; Electronic programming; 9 power setting per zone plus Powerboost function; Slider command; touch controls; go&stop device; full safety system Connection cable lenght: 100 cm				
						power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz
FT		finish	EAN	code		flush-mount cut-out: see web site
		black	8051566432790	7361 270		
		white	8051566432806	7361 275		
		Dimensions: Ø 270 mm Induction technology; Electronic programming; 9 power setting per zone plus Powerboost function; Slider command; touch controls; go&stop device; full safety system Connection cable lenght: 100 cm				
						power supply: single-phase 230V~1P+N two-phase 400V~2P+N frequency 50÷60 Hz

Max power 2.300 (3.000)* W

Max power 2.300 (3.000)* W

Max power 1.100 (1.400)* W

Max power 2.300 (3.000)* W

Max power 2.300 (3.000)* W

Max power 1.100 (1.400)* W

* Powerboost



Modular Induction Series

The study of a layout for the Modular induction system is extremely easy and intuitive and is not subject to special limitations other than the normal dimensions constraints. Here under is an example of composition and its relevant order list.

Example of composition and how to order it



The component elements of a Modular Induction system must be ordered individually. This allows maximum flexibility in the design phase.

Before you order, we recommend to check the following:

- identify the installation area for the connection box and check that the distances between it and the elements (touch controls and cooking zones) are smaller than the lengths of the connecting cables included;
- verify that the combination of the selected cooking plates is a possible.

As example, we list below the items to be ordered for the composition of the picture on the left:

N. 1-7368 030 - black glass 3 - zones touch controls

N. 1-7369 030 - 3-zones connection box

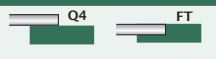
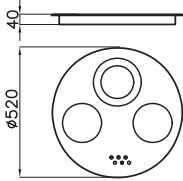
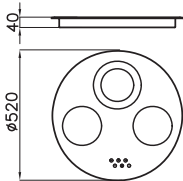
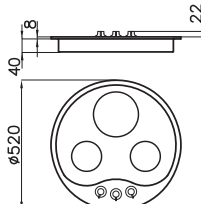
N. 1-7363 350 - Black glass cooking zone Ø 350 mm

N. 1-7363 300 - Black glass cooking zone Ø 300

N. 1-7363 270 - Black glass cooking zone Ø 270 mm



Vitroline Hi-light

		finish	EAN	code	Q4 cut-out: Ø 500 flush-mount cut-out: see web site
		black	8033524379453	7316 000	Dimension: Ø 520 mm electric ceramic hob; multiple zones; safety lock; halogen plates high-light; touch control; residual heat warning lights; 9 power setting per zone; power supply: 220-230 V 50-60 Hz  
Max power 4.100 W left: Ø 140 mm-1.200 W center: Ø 180 mm-700/1.700 W right: Ø 140 mm-1.200 W 		white	8051566438150	7316 100	Q4 cut-out Q4: Ø 500 flush-mount cut-out: see web site Dimension: Ø 520 mm electric ceramic hob; multiple zones; safety lock; halogen plates high-light; touch control; residual heat warning lights; 9 power setting per zone; power supply: 220-230 V 50-60 Hz  
  Max power 4.200 W left: Ø 140 mm-1.200 W center: Ø 180 mm-1.800 W right: Ø 140 mm-1.200 W		black / st. steel	8033524379460	7352 010	cut-out: Ø 500 Dimension: Ø 520 mm electric ceramic hob; stainless steel frame; halogen plates high-light; residual heat warning lights; 8 power setting per zone; power supply: 220-230 V 50-60 Hz  

Induction PRO Pots collection

NEW

Often the performance of induction hobs is impaired by the kind of pots being used.

Induction PRO is **a range of pots with professional features**, directly tested by us to ensure the best result with every kind of cooking: induction, hi-light, gas.



code	EAN
8210 008	8051566438822

Set of Induction PRO pots, 8 pcs.
In 18/10 stainless steel
Triple bottom steel/aluminium /steel,
thermo-welding with Impact Bonding technology.
Professional handles with 6 welding spots
Washable in dishwasher

- 1 Pot Ø cm 24
- 1 Deep casserole Ø cm 20
- 1 Deep casserole Ø cm 24
- 1 Saucepan Ø cm 16
- 1 Pan Ø cm 24
- 1 Milkpot Ø cm 12
- 1 Glass lid Ø cm 20
- 1 Glass lid Ø cm 24



code	EAN
8211 000	8051566438839

Induction PRO Wok pan with flat bottom
In 18/10 stainless steel - Ø 30 cm
Triple bottom steel/aluminium /steel,
thermo-welding with Impact Bonding technology.
Washable in dishwasher



code	EAN
8212 000	8051566438846

Induction PRO steak-pan
in aluminium, Teflon coated DuPont Platinum plus
Aluminium-steel thermo-fused bottom - 30x30 cm
Bakelite handle
Washable in dishwasher



code	EAN
8213 000	8051566438853

Induction PRO moka coffee makers
In 18/10 stainless steel
Adapter for 2-4 cups



code	EAN
8173 000	8051566436071

S4000 Domino wok pan
In 18/10 stainless steel - Ø 36 cm
Engineered for the S4000 domino Wok induction hob
Washable in dishwasher.